

Fire Safety Regulations

**of Johannes Gutenberg University Mainz
per DIN 14096 – Part B**

Please note that this is courtesy translation. Only the German version of this document is legally binding.

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Entry into force

The following fire safety regulations in the version dated April 1, 2026 enter into force upon signing. They replace the fire safety regulations dated March 1, 2019.

Status changed 01 – June 1, 2026

Mainz,

The President

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1.0 Introduction

The fire safety regulations are based on sections 3 and 10 of the Act on the Implementation of Measures of Occupational Safety and Health to Encourage Improvements in the Safety and Health Protection of Workers at Work (Arbeitsschutzgesetz, ArbSchG) regarding the implementation of occupational safety measures and measures for the improvement of the safety and health of workers. The fire safety regulations include regulations for preventive and organizational fire safety and instructions on how to behave in case of fire and other dangerous situations. These fire safety regulations are an internal university document. Violations of the fire safety regulations may result in consequences under service, labor, and criminal laws and in terms of personal liability.

1.1 Scope

The fire safety regulations are binding for everyone who is in the following areas for the purposes of exercising their profession, studying, training, or for other reasons, and who is not assigned special fire safety tasks.

These fire safety regulations apply for all buildings, sports facilities, and open spaces used by Johannes Gutenberg University Mainz (JGU).

JGU's buildings include:

- the Mainz campus area,
- Domus Universitatis Mainz,
- Schönborner Hof Mainz,
- the Germersheim campus,
- the Mainz Academy of Fine Arts
- the Academy of Fine Arts at Castle Balmoral Bad Ems,
- the Diamantprüflabor Idar-Oberstein.

In buildings rented by JGU, these fire safety regulations apply unless the landlord has their own fire safety regulations. Please direct any questions to the Fire Protection Unit (DABUS-B).

Those who rent JGU buildings (e.g., the shops in the colonnades) are responsible for drawing up their own documents according to DIN 14098.

1.2 General Information

All persons are required to cooperate in the prevention of fires, to act in accordance with these fire safety regulations, to refrain from dangerous actions which could lead to a fire, and to take all possible precautions to prevent the occurrence of a fire.

Tidiness and cleanliness contribute significantly to fire prevention.

In the event of danger, rescuing human lives is the priority.

If people who are unable to rescue themselves by using the stairwell or the exit windows are in the building, they must be escorted to safe areas by the fire safety or evacuation team. These persons must be registered with the fire department (see section 6, page 9, and section 8.1, page 12).

The fire safety regulations are crucial for ensuring the safety of people and equipment. JGU's house rules must be observed.

2.0 Fire Safety Regulations

The Fire Safety Regulations A must be placed in clearly visible locations in all buildings so everyone can access it at all times.

See Appendix 1: Fire Safety Regulations A

3.0 Fire Prevention

Smoking in buildings is prohibited!

When smoking in outdoor areas, the existing ashtrays are to be used.



Open fires, such as burning candles, are not permitted.

Exceptions are made if open fires are required for work in corresponding laboratories, workshops, or test facilities.



Grilling is only permitted in designated areas or with special permission from ILM or DABUS-B.

Grilling is prohibited on emergency exit balconies and outside staircases.

Work involving the generation of heat, smoke, or dust:

External companies are obligated to follow the internal university regulations for occupational safety ("*Arbeitsschutzrichtlinie für Fremdfirmeneinsatz*"). Tasks may only be carried out if the corresponding forms from the *Arbeitsschutzrichtlinie für Fremdfirmeneinsatz* have been filled out and signed by the authorized company representative. Additionally, employees of external companies are to be instructed on possible hazards. This must be documented.

Skilled workers who are employees of the university are obligated to follow the corresponding instruction manuals.

Please note: Costs incurred as a result of a false alarm to the fire department are charged to the party, institute, or department responsible.

Handling electrical devices



- Coffee machines and microwaves may only be operated under supervision and on non-flammable surfaces (such as ceramic tiles).
- Immersion heaters, hotplates, and ovens may not be used.

Exceptions are made if these are required for work in corresponding laboratories, workshops, or testing laboratories.

- All electrical devices must be certified in accordance with the Act on Making Products Available on the Market (*Produktsicherheitsgesetz*, ProdSG) and bear the CE symbol at minimum. Internal regulations and specifications apply to devices specially manufactured for testing facilities.
- Only electrical devices tested according to the accident prevention regulation DGUV V3 may be used. Private electrical devices may only be operated after being tested.
- Electrical devices may only be operated according to the manufacturer's instructions and if in pristine condition.
- If electrical devices become defective, you must refrain from using them immediately and take them to be repaired. They must be tested according to DGUV V3 before being used again.
- The lithium batteries of pedelecs, e-bikes, and e-scooters may not be charged indoors. Institutional batteries such as those for IT devices or tools may be charged.

- High-power lithium batteries (electric cars) may only be charged via the designated electrical outlets.
- In laboratories, flammable liquids must be stored in laboratory cabinets. Only commercially available quantities should be stored.
- Batteries in general: Old, empty, or defective batteries must be collected and disposed of separately for fire safety and environmental protection reasons. The contacts of large block batteries should be covered with tape to prevent sparks and short circuits.
- Rechargeable batteries should be separated from conventional batteries.

3.1 Handling Flammable Substances

Flammable substances must be stored in air-filtered safety cabinets. Outside of air-filtered safety cabinets, flammable liquids as well as combustible and explosive substances may only be stored in the quantities necessary for a day's use. They must be stored in suitable labeled containers. Only persons who have been instructed in their use may handle hazardous substances.

Further regulations which apply to the handling of these substances must be observed: Hazardous Substances Ordinance (*Gefahrstoff-Verordnung*, GefStoffV) in combination with the Technical Rules for Hazardous Substances (*Technische Regeln für Gefahrstoffe*, TRGS).

See Appendix 2: Warning of Hazardous Areas

4.0 Fire and Smoke Spread

Smoke can be just as deadly as fire

All doors which contain smoke in case of fire such as fire safety doors and smoke protection doors must be kept closed, especially doors to corridors and stairwells. If a fire safety or smoke protection door is propped open by a door stopper or other object, the person responsible may be prosecuted for this according to the German Criminal Code section 145 subsection 2 no. 2.



- Fire safety doors with approved ways of remaining open are an exception.
- The door maneuvering clearance area must remain free of objects at all times. Flammable materials may not be stored here.
- Malfunctions of the fire safety or smoke protection doors or smoke and heat extraction systems must be reported to Technical Facility Management and the Service Center without delay.

5.0 Escape and Rescue Routes

Escape and rescue routes, corridors, stairwells, exits, and emergency exits must be kept entirely clear at all times. The storing of items in these spaces is prohibited.

Essential corridors must be kept free of all fire loads (furniture, paper notices, etc.).

The opening of emergency exits without aids through the implementation of panic locks must be possible. Exceptions are emergency exit doors for persons with restricted mobility – in these cases, a door opener can be used.

Escape and rescue plans must be displayed in the buildings' corridors. They indicate escape routes, stairs, assembly points, fire alarms (including house alarms, smoke extractor switches), fire extinguishing aids, and first aid facilities.

Escape route signage: the escape and rescue route plans and fire extinguishing equipment on display may not be covered or obstructed.

Exit windows:



The exit windows in laboratories, classrooms, and offices must be freely accessible at all times (1 m² of space in front of the window must be kept free). Doors to rooms in utilization units which contain areas marked for access by ladder may not be locked.



Access and set-up areas for the fire department must be kept clear at all times!
Illegally parked vehicles will be towed at the owners' expense.

See Appendix 3: Escape Signs

6.0 Alarms and Extinguishing Devices

Call and inform the fire department control center via the number 112



Anyone present in a JGU building who notices a fire or the smell of a fire must alert the fire department or arrange for it to be alerted.

When reporting a fire to the fire department, dial 112; no area code is necessary when using landlines and mobile phones.

In addition, the main gate (phone no. **+49 6131-39 25888**) must be informed; this only applies in case of properties located in Mainz.

In the majority of buildings, red fire alarms are located at the exits and at the intersections of corridors. These report fires directly to the fire department. The fire alarm system is connected directly to the fire department's control center; they are alerted automatically in case of fire.



In case of non-automatic fire alarm systems, local fire alarm systems (blue) must be activated if present, the fire department must be alerted by calling **112**, and the main gate must be notified by calling **+49 6131-39 25888** if the property is located in Mainz.



When reporting a fire, give the following information:

1. **Where** is the fire (building number, street name, house number, floor)?
2. **What** is burning?
3. **How much** is burning?
4. **What** are the dangers?

5. **Wait** for further questions!

- If applicable, indicate persons in the building who are unable to save themselves.
- Wait for the operator to end the call.
- To ensure the fastest possible arrival, you must notify the main gate immediately after calling emergency services. This only applies if the property is located in Mainz.
- Campus main gate **phone number (landline):** **25888**
Mobile: **+49 6131 39 – 25888**

See Appendix 4: Fire Extinguishers

See Appendix 5: Fire Protection Symbols

7.0 Conduct in Case of Fire

Keep calm

Rescuing people is more important than fighting the fire!

Only attempt to extinguish the fire if you can do so without endangering yourself.

In the event of a fire alarm, close windows and doors and leave the building via the escape and rescue routes. If the corridors cannot be used, escape via the exit windows. Please draw the fire department's attention to yourself at the open window.



The following alarm options exist:

- Acoustic signal: An acoustic signal increasing and decreasing in pitch.
- Visual signal: Flashing light in combination with an acoustic signal. It serves to alert people with hearing impairments or those who are working in a noisy area. On the exterior of the building near the main entrance, a flashing light signals that an alarm has been triggered. In this case, only emergency services may enter the building.
- Intercom system: Public Address system (PA system).

Follow instructions.

Not all buildings are equipped with automatic fire alarm systems.

In case of fire or the triggering of an alarm, you must follow the instructions of the fire safety and evacuation team or your supervisor.

Once the fire department has arrived, you must follow their instructions.

See Appendix 6: List of Buildings with Details on Fire Alarm Systems and Types of Alarms

8.0 Report Fire

See the notice on Fire Safety Regulations Part A (partially integrated into the escape and rescue plan) and the notice on emergency phone numbers. This information can be found in a red frame at entrances and, if applicable, in the escape and rescue plans (see section 5.0).

The fire department must be alerted even if you assume you can extinguish the fire yourself!

See Appendix 1: Fire Safety Regulations A

8.1 When reporting a fire, give the following information:

1. **Where** is the fire (building number, street name, house number, floor)?
2. **What** is burning?
3. **How much** is burning?
4. **What** are the dangers?
5. **Wait** for further questions!

- If applicable, indicate persons in the building who are unable to save themselves.
- Wait for the operator to end the call.
- To ensure the fastest possible arrival, you must notify the main gate immediately after calling emergency services. This only applies if the property is located in Mainz.
- Campus main gate **phone number (landline):** **25888**
Mobile: **+49 6131 39 – 25888**

9.0 Observe Alarm Signals and Follow Instructions

After the alarm has been raised, wait for and inform the fire department.

Once the fire department has arrived, their instructions supersede all others.

See Appendix 6: List of Buildings with Details on Fire Alarm Systems and Types of Alarms

10.0 Move to Safety

- Warn persons in danger.
- Close doors to slow the spread of smoke.
- The location of first aid equipment is indicated in the escape and rescue plans should you have need of it.

10.1 Follow Posted Escape Routes



If escape routes are blocked (if a smoke barrier is reached, for example) use a different escape route. If this is not possible (in case of strong smoke development, for example), remain in the room, close the doors tightly, open the window, and get the fire department's attention.

10.2 Escort People with Disabilities and Helpless, Vulnerable, or Injured Persons

Persons who are unable to rescue themselves by using the stairwell or the exit windows must be escorted by an assigned person to a safe space. They must draw the attention of emergency services at an open window or by calling 112.

10.3 Do Not Use Elevators

Elevators are not part of escape and rescue routes. Do not use them in the event of a fire.

10.4 Move to an Assembly Point



- All assembly points are marked with assembly point numbers and indicated on the escape and rescue plans displayed in the building (see section 5.0).
- In case of an evacuation, all users of the building must present themselves at the assembly point in order to ascertain if everyone is present.
- Communicate the result to the person in charge of the fire department on site!
- You may only leave the assembly point if given permission to do so!
- **You may only re-enter the building after the emergency services have cleared the building and declared it safe!**

See Appendix 7: Assembly Point

11.0 Extinguishing A Fire

11.1 Information on Extinguishing Agents

See Appendix 4: Fire Extinguishers

See Appendix 9: Using the Fire Extinguishers

	new	old
Fire Extinguishers (dry powder, foam, water, or CO2 extinguishers)		

Fire extinguishers may not be tampered with or used for other purposes. Doing so can be prosecuted under criminal law.

Used fire extinguishers must be reported and replaced with new ones.

11.2 Attempting to Extinguish a Fire

See Appendix 8: Proper Use of Fire Extinguishers

11.3 Monitor the Scene of the Fire until the Fire Department Arrives

If the fire flares up again, attempt to extinguish it again.

11.4 What to do If someone Is on fire

The following actions are preferred if they can be carried out without endangering yourself.

- Prevent the person on fire from running away. Careful, injured people are unpredictable and can lash out!
- Do not use a fire blanket under any circumstances!
- Always use a fire extinguisher if available. If no fire extinguisher is available:

- Extinguish the fire with water (anything containing water can be used: a bucket, a vase, connected water hose, emergency shower...)
- Extinguish the fire using a fire extinguisher:
 - o Maintain a distance of at least 2 or 3 meters to the person on fire.
 - o Aim for the upper body (chest and shoulders) first, then guide the extinguishing jet further down the body and to the sides.

Warning: Be very careful when using CO2 extinguishers in small rooms, as they can cause suffocation.

- Administer first aid immediately after extinguishing the fire. If necessary, carry out immediate life-saving measures.

12.0 Special Codes of Conduct

- Equipment, resources, and devices used to prevent, report, and fight fire or which serve to prevent the spread of fire, including their identifying symbols, may not be damaged, removed, or tampered with.
- Manual shut-offs for gas, water, electrical systems, and hydrants may not be covered or obstructed.
- All employees are obliged to inform themselves of the location and function of the fire alarms and extinguishers.

Appendix 1: Fire Safety Regulations A

Brände verhüten



JOHANNES GUTENBERG
UNIVERSITÄT MAINZ


Keine offene Flamme; Feuer, offene Zündquelle und Rauchen verboten

Verhalten im Brandfall

Brand melden	 	Brandmelder betätigen Notruf 112 Hauptpforte 06131 39-25888
In Sicherheit bringen	  	Gefährdete Personen warnen/ Hausalarm betätigen Hilflose mitnehmen Türen schließen Gekennzeichneten Fluchtwegen folgen Aufzug nicht benutzen Sammelstelle aufsuchen Auf Anweisungen achten
Löschversuch unternehmen		Geeignete Feuerlöscher benutzen Auf Selbstschutz achten

Brandschutzordnung A nach DIN 14096 / Objekt: JGU Mainz
Aushang „Verhalten im Brandfall“ – deutsch / www.brandschutzdialog.de

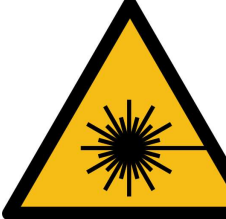
Referat Brandschutz, 10/2025
FeuerTRUTZ Network GmbH

Appendix 2: Warning of Hazardous Areas

Identification of obstacles and hazardous areas



Examples, see also the guidelines from the German Federal Institute for Occupational Safety and Health on Safety and Health Protection Labelling (ASR A1.3)

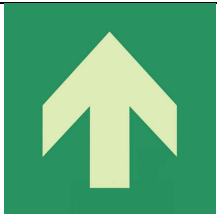
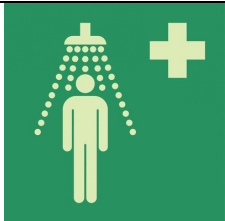
	Beware of radioactive materials or ionizing radiation
	Beware of compressed gas
	Beware of biohazards
	Beware of flammable materials
	Beware of laser beams
	Beware of poisonous materials

Appendix 3: Escape Signs

Escape signs show escape routes leading outside, to the next staircase, or the next fire compartment.

Examples:

(See also the guidelines from the German Federal Institute for Occupational Safety and Health on Safety and Health Protection Labelling (ASR A1.3))

	Emergency exit to the right
	Additional signage arrow going straight
	Emergency exit and arrow to the right
	Emergency shower
	Emergency exit window
	Rescue exit

Appendix 4: Fire Extinguishers

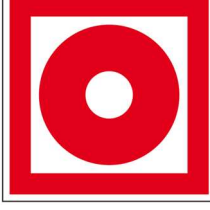
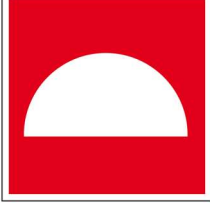
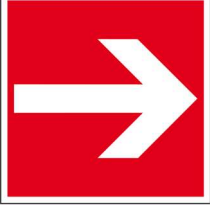
Brandklassen Tabelle nach DIN EN 2

Brandklasse						
Beschreibung		Brände fester Stoffe, hauptsächlich organische Natur, die normalerweise unter Glutbildung verbrennen	Brände von flüssigen oder flüssig werdenden Stoffen	Brände von Gasen	Brände von Metallen	Brände von Speisefetten und Speiseölen
Beispiele		Holz, Textilien, Heu, Stroh, Papier, Getreide	Benzin, Petroleum, Teer, Alkohol	Erdgas, Butan, Propan, Wasserstoff	Magnesium, Aluminium, Natrium	Rapsöl, Sonnenblumenöl
Löschmittel	Wasser (W)	✓	⚠	✗	⚠	⚠
	Schaum (S)	✓	✓	✗	⚠	⚠
	BC-Pulver (P)	✗	✓	✓	✗	✗
	ABC-Pulver (PG)	✓	✓	✓	✗	✗
	Metallbrandpulver (PM)	✗	✗	✗	✓	✗
	Kohlendioxid Co2 (K)	✗	✓	✗	✗	✗
	Fettbrandlöschmittel (F)	✗	✗	✗	✗	✓
✓ Für die Brandklasse geeignetes Löschmittel ✗ Für die Brandklasse ungeeignetes Löschmittel ⚠ Für die Brandklasse ungeeignetes Löschmittel + Gefahr von Ausbreitung oder Explosion		www.brandschutzdozenten.de				

Source: <https://brandschutzdozenten.de/blog/brandklassen-a-b-c-d-f-din-en-2/> / English version: [Fire Classes – FSH DIRECT](#)

Appendix 5: Fire Protection Symbols

Fire protection symbols direct you to the nearest fire extinguishing equipment and fire alarm system. Examples: (see also the guidelines from the German Federal Institute for Occupational Safety and Health on Safety and Health Protection Labelling (ASR A1.3))

New symbols		Old symbols (still valid, will be gradually replaced by the new symbols)
	Fire alarms	
	Resources and devices for fighting fires	
	Indication of location of resources and devices for fighting fires	
	Fire Extinguishers	
	Wall hydrant	

Appendix 6: List of Buildings with Information on Fire Alarm Systems and Signal Types

Building designation acc. to PLANON	Building no.	Type of system	Automatic detector	Push but- ton detector	Horns Sirens	Flashing lights		House alarm	Fire re- ported to fire de- partment	Area-wide detector
						In- side	Out- side			
Forum universitatis	1111	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	No
Recht und Wirtschaft II	1121	Esser	Yes	Yes	Yes	No	Yes	No	Yes	Yes
Interimsgebäude	1126	Esser	Yes	Yes	Yes	No	No	Yes	No	Yes
Zentralbibliothek	1131	Esser	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
Georg-Forster-Gebäude	1137	Esser	Yes	Yes	Yes	No	Yes	No	Yes	Yes
Philosophicum I	1141	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	No
Philosophicum II	1158	NSC	Yes	Yes	Yes	No	No	Yes	No	No
Stiftungshaus	1165	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	Yes
Gastprofessorenhaus	1171	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	No
Hochschule für Musik	1175	Siemens	Yes	Yes	Yes	Yes	Yes	No	Yes	No
Recht und Wirtschaft I	1226	Siemens	Yes	Yes	Yes	No	Yes	Yes	Yes	No
Bau J	1231	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	No
Kernchemie	1261	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	Yes
Kernchemie Reaktor	1262	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	Yes
Kernchemie Notstro- merzeuger	1263	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	Yes
Kernchemie Laborgebäude	1264	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	Yes
Fritz Strassmann Gebäude	1265	Siemens	Yes	Yes	Yes		Yes		Yes	Yes
Biochemie	1271	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	No
Laborverfügungsbau	1272	Siemens	No	Yes	Yes	No	No	No	Yes	No
Alte Mensa	1312	Esser	Yes	Yes	No	No	Yes	No	Yes	No
Nat. -Med.	1321	Esser	Yes	Yes	Yes	No	Yes	No	Yes	Yes
NatFak I	1341	Siemens	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
Naturwissenschaftliches Hör- saalgebäude (Muschel)	1342	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	Yes
Zahntechnisches Labor	1343	Top Alarm	No	Yes	Yes	Yes	No	No	No	No
Bau"N"	1361	Esser	Yes	Yes	Yes	No	Yes	No	Yes	No
Interimsgebäude	1362	Esser	Yes	Yes	Yes	No	No	Yes	No	Yes
Kernphysik 5° Halle	1364	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	Yes
Kernphysik MESA	1368	Siemens	Yes	Yes	Yes	No	No	No	Yes	Yes
Kernphysik Hauptgebäude	1371	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	Yes
Kernphysik MAMI	1372	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	Yes
Kernphysik Ersatzbau	1385	Siemens	Yes	Yes	Yes	No	No	No	Yes	No
Centrum für Fundamentale Physik	1387	Siemens	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
Helmholtz Institute Mainz	1395	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	Yes
Anthropologie	1430	Esser	Yes	Yes	Yes	No	No	Yes	No	No
Spezielle Botanik	1431	Top Alarm	No	Yes	Yes	Yes	No	No	No	No

Building designation acc. to PLANON	Building no.	Type of system	Automatic detector	Push but- ton detec- tor	Horns Si- rens	Flashing lights		House alarm	Fire re- ported to fire de- partment	Area-wide detector
						Inside	Out- side			
Doppelturnhalle	1521	Siemens	No	Yes	Yes	No	No	No	Yes	No
Fitnesshalle	1522	Siemens	No	Yes	Yes	No	No	No	Yes	No
Kleine Sporthalle	1531	Siemens	No	Yes	Yes	No	No	No	Yes	No
Fechtsaal, Kraftraum, Schwimmhalle	1532	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	No
Verwaltungsgebäude Sport	1533	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	Yes
Hörsaalgebäude Sport	1534	Siemens	No	Yes	Yes	No	No	No	Yes	No
Wohnhaus Albert-Schweitzer- Straße	1535	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	No
Molekulare Belastungsphysiol- ogie	1539	Siemens	No	Yes	Yes	No	No	No	Yes	No
Große Sporthalle	1541	Siemens	No	Yes	Yes	No	No	No	Yes	No
Berno-Wischmann-Haus	1542	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	No
BioZentrum I	1578	Siemens	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
BioZentrum II	1580	Siemens	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
Translational Animal Research Center (TARC)	1582	Siemens	Yes	Yes	Yes	Yes	Yes	No	Yes	No
Chemie Nord-Ost	2121	Esser	Yes	Yes	Yes	No	No	No	Yes	No
Chemie Lager + Technik	2122	Esser	Yes	Yes	Yes	No	No	No	Yes	No
Chemie Technik	2125	Esser	Yes	Yes	Yes	No	No	No	Yes	No
Fernkältezentrale (Nord)	2127	Siemens	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
Chemie Praktika & Bibliothek	2221	Esser	Yes	Yes	Yes	No	No	Yes	Yes	No
Chemie Administration	2222	Esser	Yes	Yes	Yes	No	Yes	Yes	Yes	No
Chemie Forschung Süd	2223	Esser	Yes	Yes	Yes	No	No	Yes	Yes	No
Chemie Forschung Mitte	2224	Esser	Yes	Yes	Yes	No	No	Yes	Yes	No
Chemie Forschung Nord	2225	Esser	Yes	Yes	Yes	No	No	Yes	Yes	No
Zentralmensa	2312	Esser	Yes	Yes	Yes	No	Yes	No	Yes	Yes
Schulz-Horner-Gebäude	2321	Esser	Yes	Yes	Yes	No	Yes	No	Yes	Yes
Pharmazie	2411	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	Yes

Building designation acc. to PLANON	Building no.	Type of system	Automatic detector	Push but- ton detec- tor	Horns Sirens	Flashing lights		House alarm	Fire re- ported to fire de- partment	Area-wide detector
						In- side	Out- side			
I	2412	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	No
Institut für Physik / Mathematik / Informatik	2413	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	No
Biomedizinisches For- schungszentrum	2422	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	Yes
Institut für Molekulare Biologie (IMB)	2432	Esser	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
Technisches Betriebszentrum Halle G	2519	Esser	Yes	Yes	Yes	No	No	No	Yes	Yes
Technisches Betriebszentrum Halle F	2520	Esser	Yes	Yes	Yes	No	No	No	Yes	Yes
Technisches Betriebszentrum Verwaltung	2521	Esser	Yes	Yes	Yes	No	Yes	No	Yes	Yes
Technisches Betriebszentrum Halle A	2522	Esser	Yes	Yes	Yes	No	No	No	Yes	Yes
Technisches Betriebszentrum Halle B	2523	Esser	Yes	Yes	Yes	No	No	No	Yes	Yes
Technisches Betriebszentrum Halle C	2524	Esser	Yes	Yes	Yes	No	No	No	Yes	Yes
Technisches Betriebszentrum Halle D	2525	Esser	Yes	Yes	Yes	No	No	No	Yes	Yes
Technisches Betriebszentrum Halle E	2526	Esser	Yes	Yes	Yes	No	No	No	Yes	Yes
Rechenzentrum	2539	Siemens	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
Verwaltungsgebäude BLM II	2611	Siemens	Yes	Yes	Yes	No	Yes	No	Yes	Yes
Domus Universitatis	7111	Esser	Yes	Yes	Yes	No	Yes	No	Yes	Yes

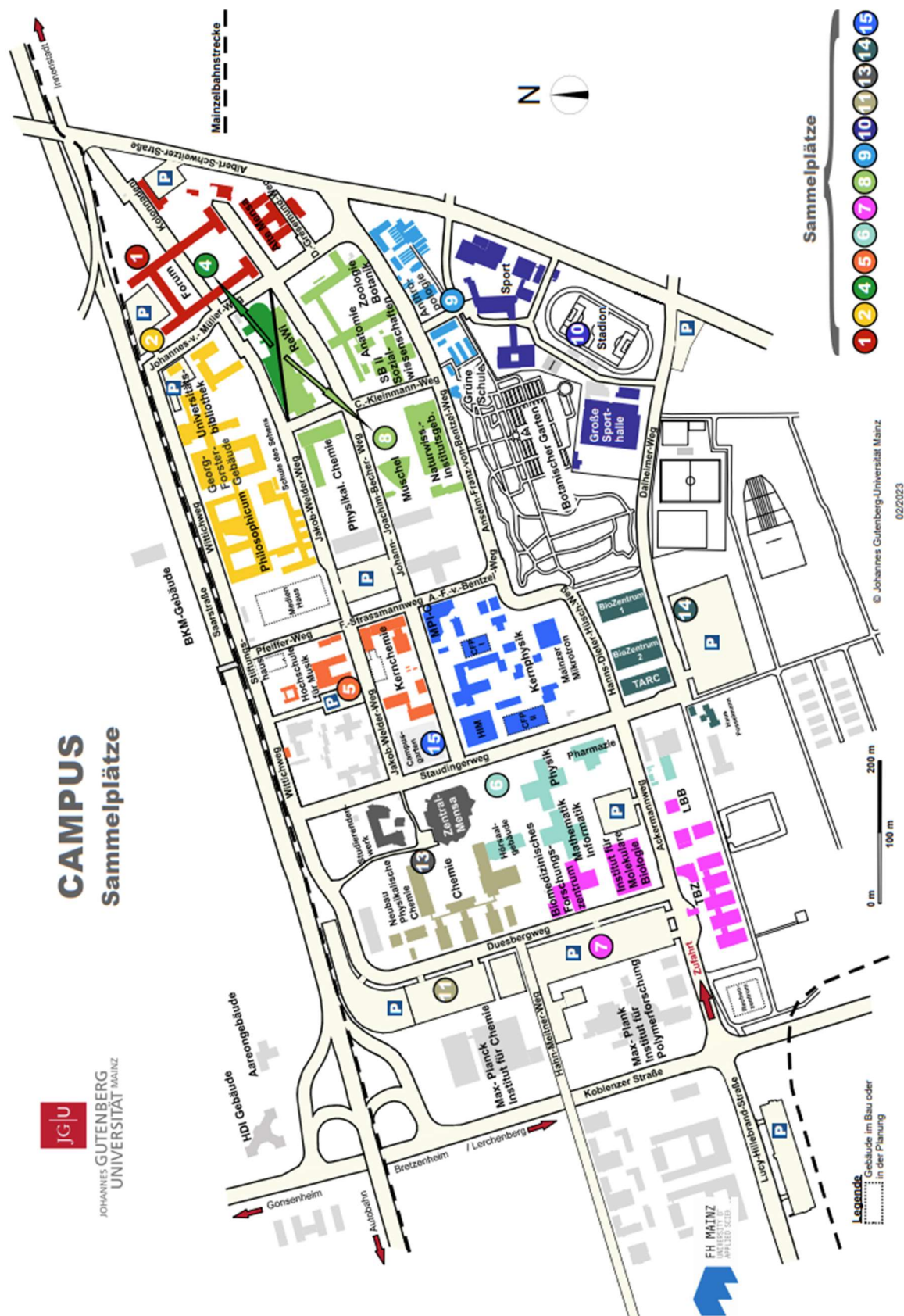
The house alarm means the horns are triggered even if there is no fire alarm.

In areas with a high level of noise, flashing lights are used to alert people of the fire alarm.

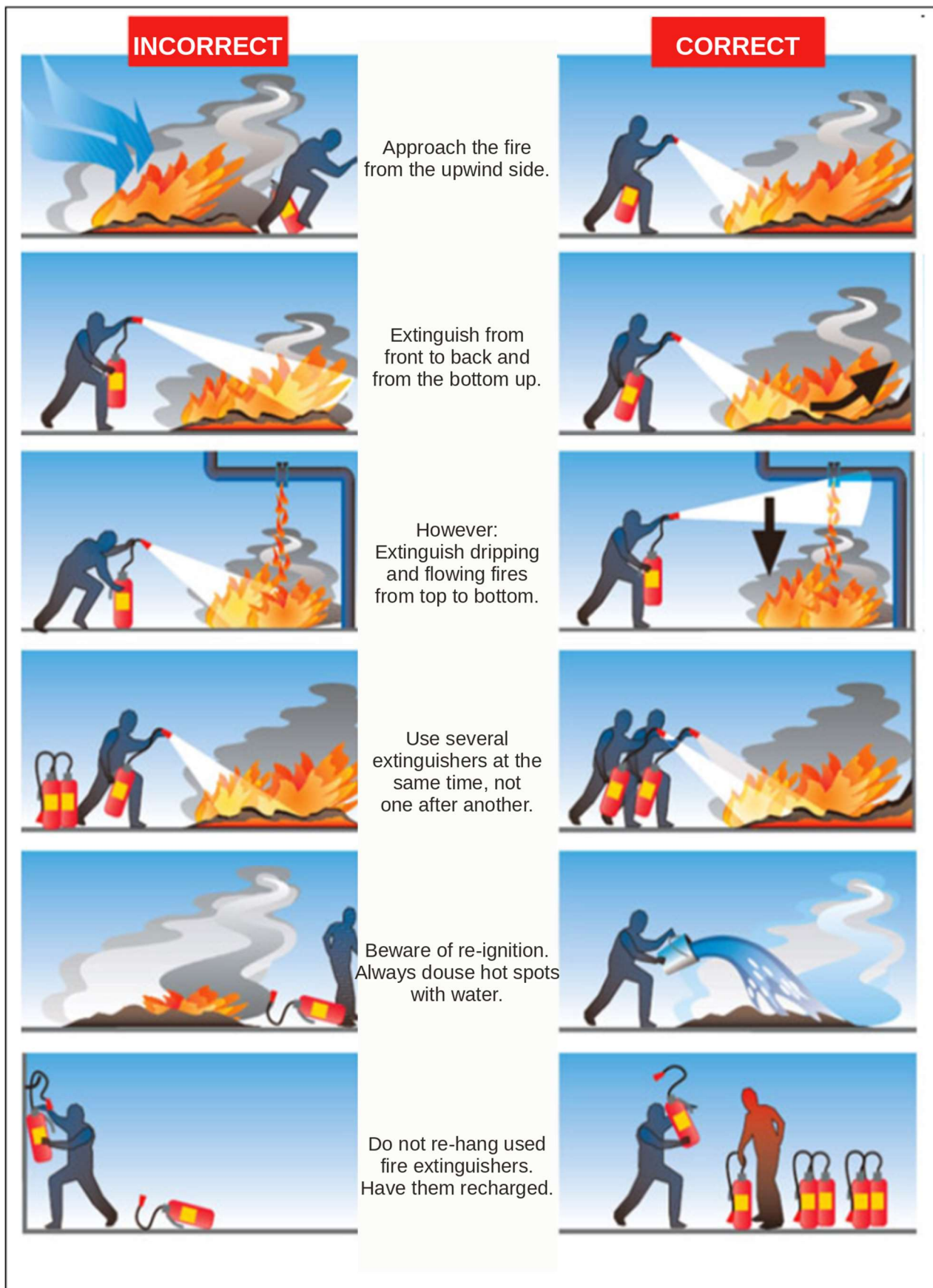
The flashing lights on the outside of the building serve to alert the fire department of the fire alarm.

Last updated March 31, 2025.

Appendix 7: Assembly Point



Appendix 8: Proper Use of Fire Extinguishers



Source: firenews

Appendix 9: Using the Fire Extinguishers

CO2 extinguisher

ABC powder extinguisher

Please observe the safety instructions

Harmful gases



Source: Gloria